NHB Reserve					
	2019/20	2020/21	2021/22	2022/23	2023/24
		Revised Budget			_
	£'000	£'000	£'000	£'000	£'000
NHB Reserve Balance Brought Forward	(4,594)	(4,263)	(5,005)	(4,253)	(3,666)
NHB In-Year Funding	(2,408)	(2,303)	(1,073)	(525)	0
Total NHB Funding in Reserve	(7,002)	(6,566)	(6,078)	(4,778)	(3,666)
Application of NHB					
Enabling Communities Budget	412	412	412	412	412
55 Councillors * £7,500 each	413 413	413 413	413 413	413 413	413 413
Community Partnerships	413	413	413	413	413
8 Partnership * £25,000 each	80	200	200	200	200
Resourcing & Engagement		200	200	200	200
CP Manager	57	61	62	62	64
Communities Officer	20		20		20
Funding Officer	20	20	20		20
Venues for meetings	3	3	3	3	3
Contribution to Suffolk Association Local Councils	10	10	10	10	10
Contribution to Community Action Suffolk	10	10	10	10	10
Sometime and the community of the control of the co	200		325	325	327
Strategic Community Partnerships (£200,000 per annum)	150	300	300	300	300
Exemplar Grants	160	0	0	0	0
WIFI Implementation on Market Towns	200	0	0	0	0
East Suffolk Partnership (ESP)	100	0	0	0	0
Lowestoft Full Fibre project	568	0	576	56	0
UCI World Masters Cycle Cross Championships	0	8	8	0	0
Commitments Pre 2019/20					
Tour of Britain - Womens Tour 2019 & 2020	63	75	0	0	0
Housing Enabling Support	19	26	22	0	0
Better Broadband Suffolk	111	0	0	0	0
Community Enabling (locality budget)	3	0	0	0	0
Economic Development Major Projects	22	0	0		0
Landguard	18		18		
	236	119	40	18	18
Place Based initiatives					
Felixstowe Forwards	106	106	0	0	0
Leiston Together	26	39	31	0	0
Lowestoft Rising	20	8	0	0	0
	152	153	31	0	0
Total NUD Formouled for Community Interior	2.470	4 24=	4.602	4 4 4 2	4.050
Total NHB Earmarked for Community Initiatives	2,179	1,317	1,693	1,112	1,058
Set Aside to Support the Budget	90%	5/%	158%	212%	
To Support Transition of NHB use to East Suffolk	560	244	132	0	0
% of In Year NHB allocation			12%	0%	
Total NHB use for the Year	2,739	1,561	1,825	1,112	1,058
NHB Reserve Balance Carried Forward	(4,263)	(5,005)	(4,253)	(3,666)	(2,608)